

```
? show files
File 15:ABI/Inform(R) 1971-2008/Apr 25
(c) 2008 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2008/Apr 22
(c) 2008 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2008/Apr 09
(c)2008 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2008/Apr 18
(c) 2008 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2008/Apr 09
(c) 2008 The Gale Group
File 9:Business & Industry(R) Jul/1994-2008/Apr 23
(c) 2008 The Gale Group
File 20:Dialog Global Reporter 1997-2008/Apr 25
(c) 2008 Dialog
File 610:Business Wire 1999-2008/Apr 25
(c) 2008 Business Wire.
File 613:PR Newswire 1999-2008/Apr 25
(c) 2008 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2008/Apr 25
(c) 2008 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2008/Apr 24
(c) 2008 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2008/Apr 21
(c) 2008 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 2:INSPEC 1898-2008/Mar W4
(c) 2008 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2008/Nov
(c) 2008 ProQuest Info&Learning
File 65:Inside Conferences 1993-2008/Apr 25
(c) 2008 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2008/Mar
(c) 2008 The HW Wilson Co.
File 256:TecInfoSource 82-2008/Dec
(c) 2008 Info.Sources Inc
File 474:New York Times Abs 1969-2008/Apr 24
(c) 2008 The New York Times
File 475:Wall Street Journal Abs 1973-2008/Apr 24
(c) 2008 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
```

```
? ds
```

Set	Items	Description
S1	41808720	DATE OR DATES OR TIME OR TIMES
S2	8087400	UPDAT??? OR MODIF???? OR MODIFICAT????
S3	331686	S1 (6N) S2
S4	32493171	LAST OR PREVIOUS??
S5	113933	S4 (5N) S2
S6	8890	S3 AND S5
S7	41961	ENCRYPT??? (3N) KEY? ?
S8	21	S6 AND S7
S9	17	S8 NOT PY>2000
S10	12	RD (unique items)

```
? t s10/medium,k/all
```

25-Apr-08

10/K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2008 ProQuest Info&Learning. All rts. reserv.

01422503 00-73490

The accountant and computer security

Qureshi, Anique A; Siegel, Joel G
National Public Accountant v42n3 PP: 12-15+ May 1997
ISSN: 0027-9978 JRNL CODE: NPA
WORD COUNT: 5160

...TEXT: to limited areas of their authorization. The micro can keep an internal record of the **date** and time each file was **last updated**. This internal record should be compared against the log. The hours to access "key" microcomputer...security, double encryption may be used in which encryption is processed twice using two different **keys**. (One may **encrypt** files on a hard disk to prevent an intruder from reading the information.)

Emission Security...safeguard transmitted data confidentiality. Cryptographic algorithms may be either symmetric (private key) or asymmetric (public **key**). The two popular **encryption** methods are linklevel security and end-to-end security The former safeguards traffic independently on...

10/K/2 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2008 The Gale Group. All rts. reserv.

06400488 Supplier Number: 54841539 (USE FORMAT 7 FOR FULLTEXT)

Lesson 129: Proxy Servers.(Technology Information)

Angel, Jonathan
Network, pNA
April 1, 1999
Language: English Record Type: Fulltext Abstract
Document Type: Magazine/Journal; Trade
Word Count: 2187

... RFC 1929) and API-based (RFC 1961) authentication. It also supports both public and private **key encryption**.

It is historically difficult to proxy UDP-based services, since these are not connection-based...

...browser has requested them. Caches may also be preloaded via a mechanism known as the **last - modified** multiplier. With the **last - modified** multiplier, a proxy server examines the creation **dates** of frequently requested pages, learning when **updates** are likely to occur and retrieving the pages when appropriate. And of course proxy servers...

...Microsoft.

With CARP, cache servers are tracked via an "array membership list," which is automatically **updated** via a **Time -to-Live (TTL)** function that regularly checks for active servers. A hashing algorithm is then...

10/K/3 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rts. reserv.

0019820059 SUPPLIER NUMBER: 61864510 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Cybermation extends ESP scheduling functionality to open VMS; Cybermation takes one more step to becoming the 'beyond automation' company.

M2 Presswire, NA

April 28, 2000

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 594 LINE COUNT: 00056

... host systems and each ESP Agent. Messages are encrypted using 56 bit DES technology with **encryption keys** established during installation.

Open systems administrators will be able to apply their security protocols to...

...also provides highly flexible file triggering based on changes in file size, file ownership and **time** since the **last** file **modification** as well as monitoring user and group ownership and **modification time**.

About Cybermation

Cybermation Inc. is recognised by its many Fortune 500 customers both as the...

10/K/4 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rts. reserv.

11767954 SUPPLIER NUMBER: 57795765 (USE FORMAT 7 OR 9 FOR FULL TEXT)

The accountant and computer security.(accountants must ensure security of computer systems against internal or external threats) (Cover Story)

Qureshi, Anique A.; Siegel, Joel G.

National Public Accountant, 42, 3, 12(9)

May, 1997

DOCUMENT TYPE: Cover Story ISSN: 0027-9978 LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 5885 LINE COUNT: 00501

... to limited areas of their authorization. The micro can keep an internal record of the **date** and time each file was **last updated**. This internal record should be compared against the log. The hours to access "key" microcomputer...security, double encryption may be used in which encryption is processed twice using two different **keys**. (One may **encrypt** files on a hard disk to prevent an intruder from reading the information.)

Emission Security...safeguard transmitted data confidentiality. Cryptographic algorithms may be either symmetric (private key) or asymmetric (public **key**). The two popular **encryption** methods are link-level security and end-to-end security. The former safeguards traffic independently...

10/K/5 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2008 The Gale Group. All rts. reserv.

09912128 SUPPLIER NUMBER: 20012679 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Online World Conference and Expo: a zillion things at once.(includes related articles)

Chuck, Lysbeth B.

Searcher, v5, n10, p57(9)

Nov-Dec, 1997

ISSN: 1070-4795 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 7534 LINE COUNT: 00614

... date searching. When HotBot's Web crawler, SmartCrawl, visits a document, it looks for the **date** on which the document was **last modified**. If no **date** appears, HotBot uses the last date SmartCrawl indexed the document. So every document has some...otherwise integrate with your existing system. They work by off-loading the processing burden of **encryption keys** to a dedicated co-processor. For most of the common cryptological APIs (Advanced Programming Interfaces...

10/K/6 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rts. reserv.

08759997 SUPPLIER NUMBER: 18310211 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Spies like us. (increasing internet security risks, corporate sabotage)
(includes related articles on increasing security, a glossary and information resources) (Internet/Web/Online Service Information)
Young, Jeffrey
Forbes, v157, n11, p70(14)
June 3, 1996
ISSN: 0015-6914 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 8225 LINE COUNT: 00664

... the past year, severe security flaws have been unearthed in the way public and private **key encryption** schemes were installed on Netscape Communications' Navigator. Admittedly, it takes a mathematician's mind and ...re lying."

File Headers In some software applications, when a document is altered, the program **updates** the file with the **last date** and time it was altered. Even if a document is saved with the same name...

10/K/7 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2008 The Gale Group. All rts. reserv.

02207524 SUPPLIER NUMBER: 20972863 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Security Solutions(Security Advisor) (Question and Answer)
Cobb, Michael
e-Business Advisor, v16, n8, p56(4)
August, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2683 LINE COUNT: 00222

... are:
* Serial number
* Original version number
* Date of purchase
* Vendor
* Registration numbers
* Current version number
* **Date of last update**
* Current location of manual

While reviewing your inventory of equipment, I would review all network...and controlling access range from simple password systems to secure systems using public and private **key encryption** technology. If you search the Internet, you'll find many varied solutions.

The following is...

10/K/8 (Item 2 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
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02015641 SUPPLIER NUMBER: 18959004 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Psst! Keep a secret? (Symantec's Norton Your Eyes Only; Pretty Good Privacy's PGP for Windows, Business Edition; AT&T's SecretAgent; and RSA's SecurPC for Windows 95 data encryption software) (includes related articles on the editors' choice, and on the performance tests) (Software Review) (Evaluation)

Munro, Jay

PC Magazine, v15, n22, p45(4)

Dec 17, 1996

DOCUMENT TYPE: Evaluation ISSN: 0888-8507 LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 3066 LINE COUNT: 00247

... confidential.

The problem of handing off a secure key is eliminated by asymmetric or public- **key encryption**, which uses two **keys**. To send a secure message to someone, you use that person's public **key** to **encrypt** the message, and the reader uses a private key to read it (see illustration). Although ...

...until the password is reentered. Password control in YEO is comprehensive, with full control over **time** out, password length, periodic password **updates**, and saving of **previous** passwords.

With YEO's audit log, you can track such events as user log-on... active or to expire in from 1 to 999 days. Additionally, you can set the **key** type to **encrypt** /decrypt only, sign/verify only, or both. For added security, PGP uses case-sensitive pass...

...example, you can limit user access to certain actions, such as adding or extracting a **key**, signing or **encrypting**, or generating new **keys**. In addition, PGP's Enclyptor floating toolbar puts encryption, signing, and verification at your fingertips...

...primary function is the easy application of public-key cryptography, it also supports IDEA symmetric- **key encryption**. When you select IDEA encryption, you're prompted for another pass phrase to encrypt the...

...implementation is a two-step process. The message is encrypted with a random DES (data **encryption** standard) **key** and then encoded with the RSA public key. On the receiving end, the recipient first...

10/K/9 (Item 3 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
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01992926 SUPPLIER NUMBER: 18712902 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Windows NT charges 4-ward. (Windows NT Server 4.0) (Network Edition: First Looks) (Software Review) (Evaluation)

Rigney, Steve

PC Magazine, v15, n18, pNE25(2)

Oct 22, 1996

DOCUMENT TYPE: Evaluation ISSN: 0888-8507 LANGUAGE: English

25-Apr-08

RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2330 LINE COUNT: 00181

... Commander also uses the S-HTTP and SSL protocols, both of which use a public- **key** cryptosystem for **encryption** and authentication. But to use S-HTTP or SSL, you need an RSA Key pair...

...still have no disaster plan? You're sure you had one... wait... there it is-- **last updated** when the Mets first won the Series. (Sure, you figured if that could happen, anything...what can be done.

The network administrators I know don't tend to spend much **time updating** disaster recovery plans. It's too easy to get caught up fixing today's problems...

10/K/10 (Item 4 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2008 The Gale Group. All rts. reserv.

01804827 SUPPLIER NUMBER: 17155740 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Tools and utilities. (1995 Database Buyer's Guide and client/server sourcebook) (Buyers Guide)

DBMS, v8, n6, p72(29)

May 15, 1995

DOCUMENT TYPE: Buyers Guide ISSN: 1041-5173 LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 45154 LINE COUNT: 03869

... bulk loading or infrequent copy requests, and an update copy approach (applying changes since the **last update**) for large tables or frequent copying. Operates in MVS, OS/2, OS/400, AIX, and...structures, and modify or add columns. Critical process and server-load information is displayed and **updated** in real- **time** . Monitors database activities in real-time with data represented both graphically and in table format...read and modify network settings. Offers a security library that locks MEM files and index- **key** values, **encrypts** datacapture broadcasts, and more. No royalties. \$299. Reader service #821.

NOVL1B

Blink Inc., Richmond, VA...OCR errors, misspellings, scrambled entries, and looks-like terms. Lets users perform queries in real- **time** without any prior preparation or **modification** . This avoids hashing, indexing, and look-up tables and guarantees fast search speeds. An API... used, may be generated during disassembly. Ensures against accidental source file deletion and assists Run- **Time** + users who must **modify** their applications but cannot contact the original developers. \$149.95. Reader service #943.

MOM 2...

10/K/11 (Item 5 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
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01588227 SUPPLIER NUMBER: 13620603 (USE FORMAT 7 OR 9 FOR FULL TEXT)

AFS: NFS on steroids. (Carnegie Mellon University's Andrew File System; Sun Microsystems Inc.'s Network File System) (includes related article about the Open Software Foundation's Distributed File Service implementation of AFS; another related article is about features of the Kerberos security system)

Cohen, David L.

LAN Technology, v9, n3, p51(9)

March, 1993

ISSN: 1042-4695

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 6620

LINE COUNT: 00524

... data in 8-Kbyte chunks. Data validity is maintained via the file attributes, such as **date** of **last** access and file **modification time**, which are cached on the client and generally refreshed from the server every 60 seconds...

...process knows it needs to refresh the block of data it has read. The file **modification time** determines if the cache must be flushed and the file re-read.

This process causes...to obtain tickets for other servers. This initial ticket, known as the ticketgranting ticket, is **encrypted** with a **key** known only to the Kerberos server and the TGS. For additional security, the ticket expires...

10/K/12 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2008 Dialog. All rts. reserv.

10780226 (USE FORMAT 7 OR 9 FOR FULLTEXT)

CYBERMATION: Cybermation extends ESP scheduling functionality to open VMS; Cybermation takes one more step to becoming the 'beyond automation' company

M2 PRESSWIRE

April 28, 2000

JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 527

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... host systems and each ESP Agent. Messages are encrypted using 56 bit DES technology with **encryption keys** established during installation.

Open systems administrators will be able to apply their security protocols to...

... also provides highly flexible file triggering based on changes in file size, file ownership and **time** since the **last** file **modification** as well as monitoring user and group ownership and **modification time**.

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?